

Figure 1

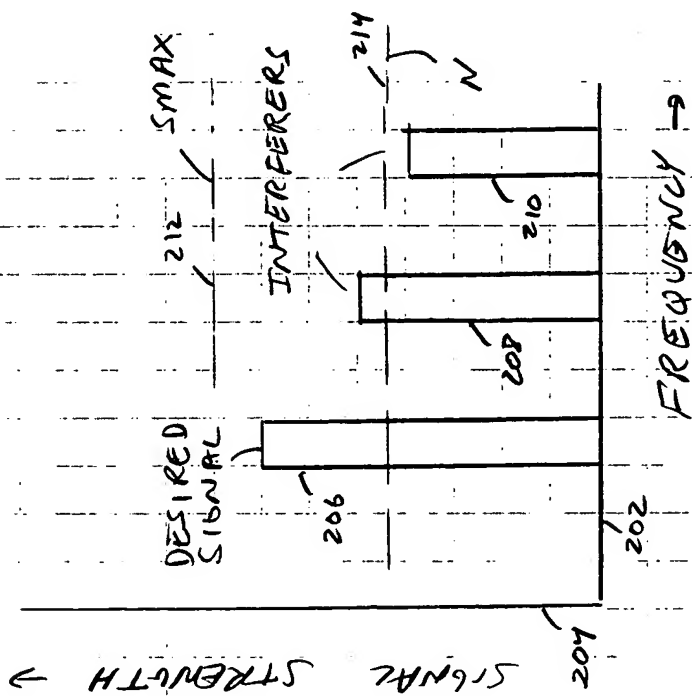


FIGURE 2A

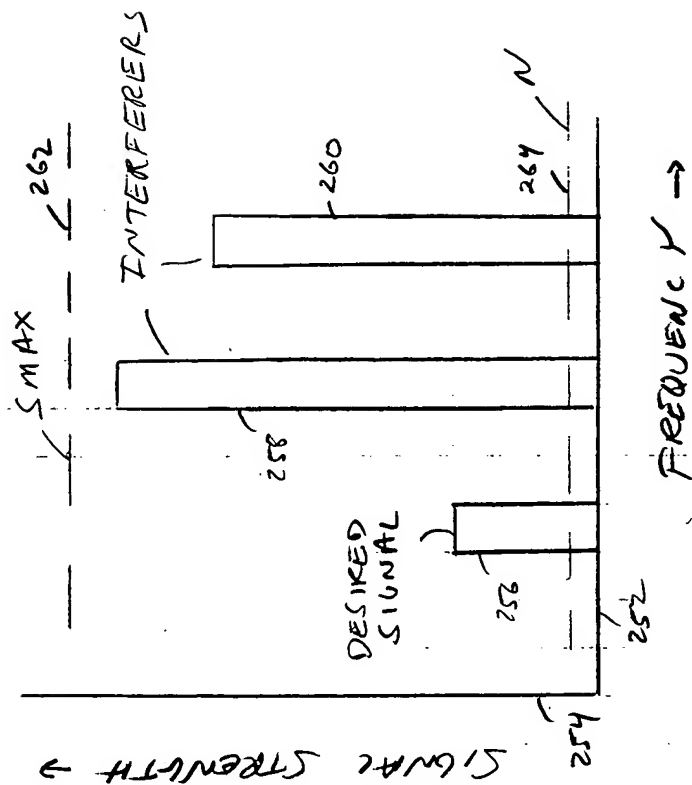


FIGURE 2B

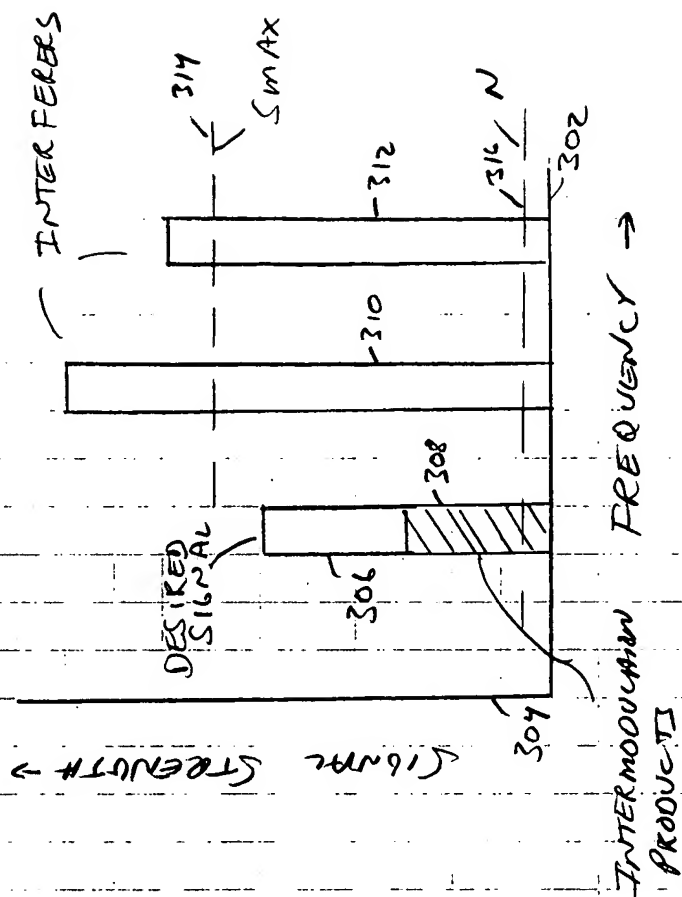


FIGURE 3

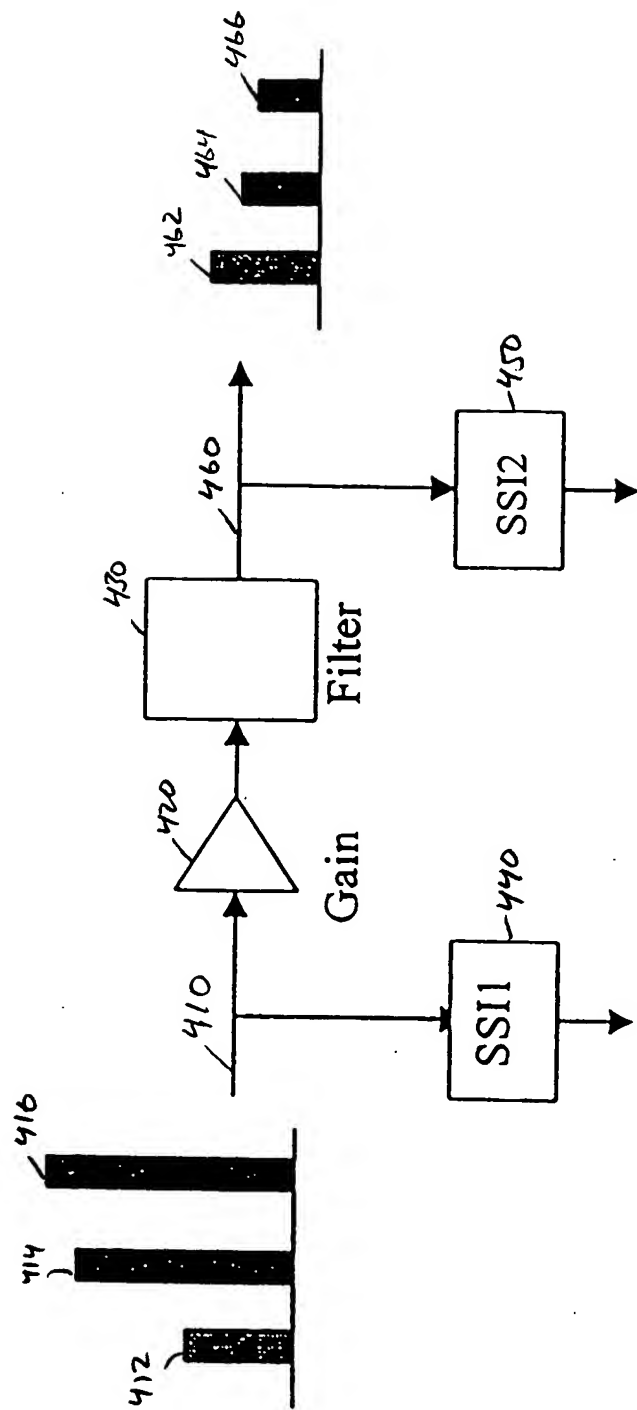


FIGURE 4

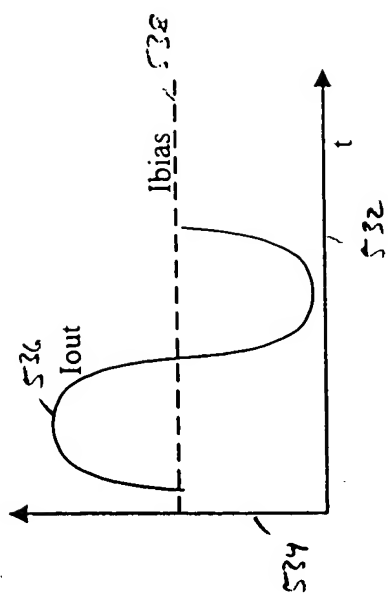
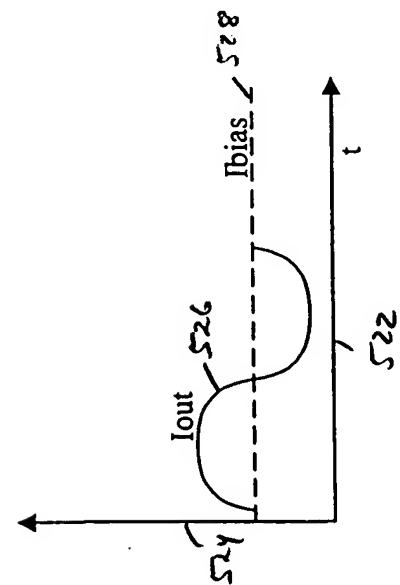
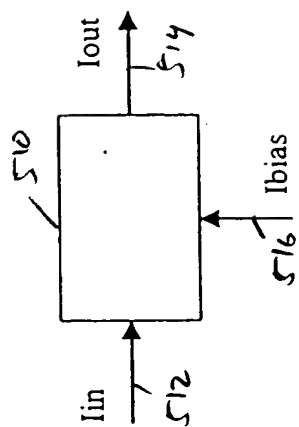


Figure 5

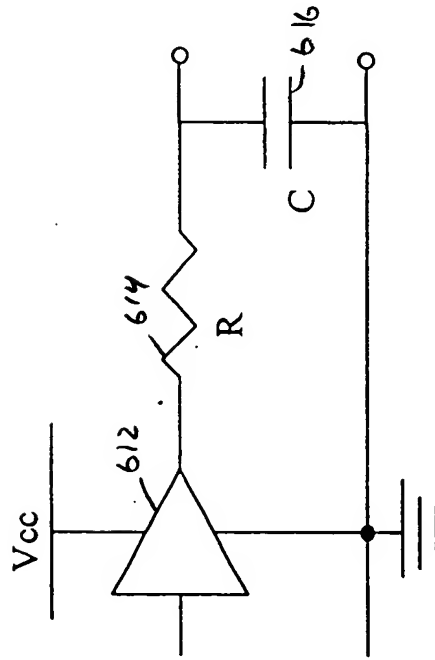
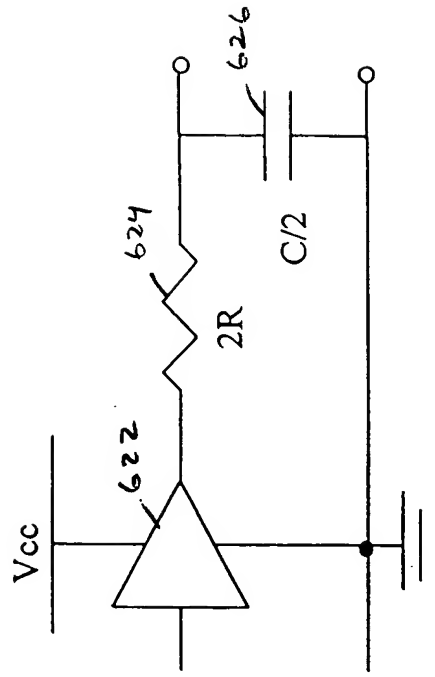


Figure 6

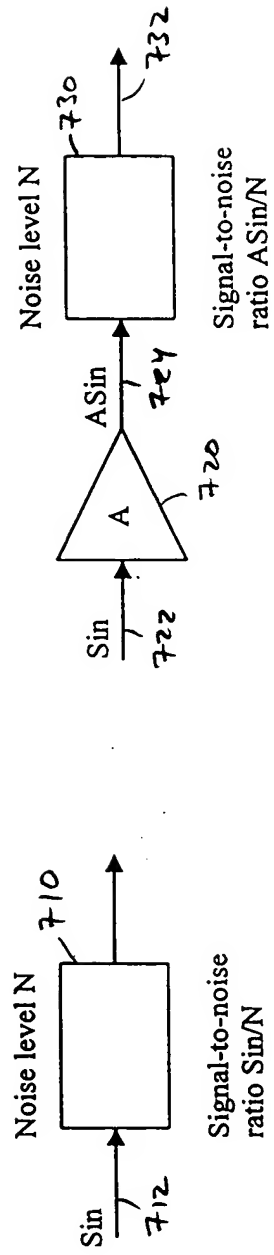


Figure 7

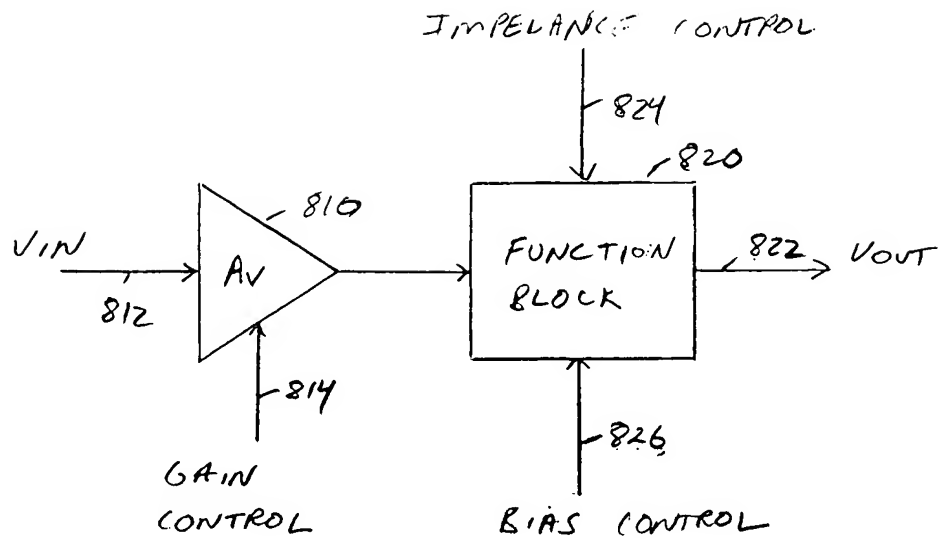


FIGURE 8A

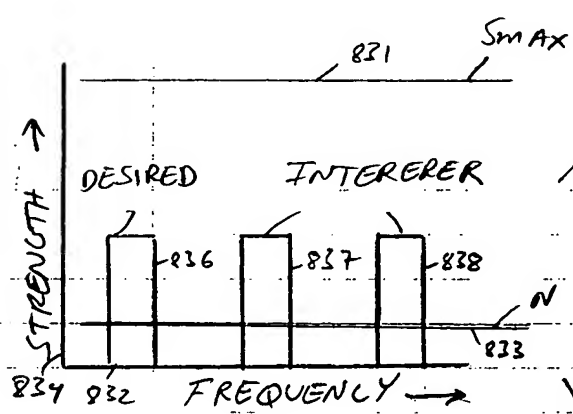


FIGURE 8B

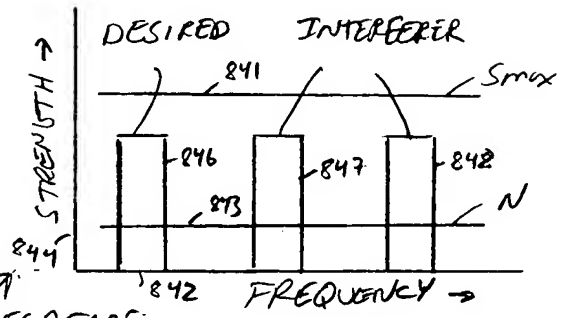


FIGURE 8C

DECREASE  
BIASING

- AND/OR -

INCREASE GAIN AND IMPEDANCES

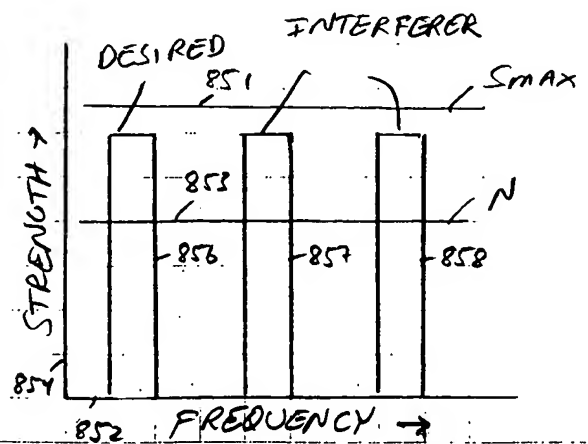


FIGURE 8D



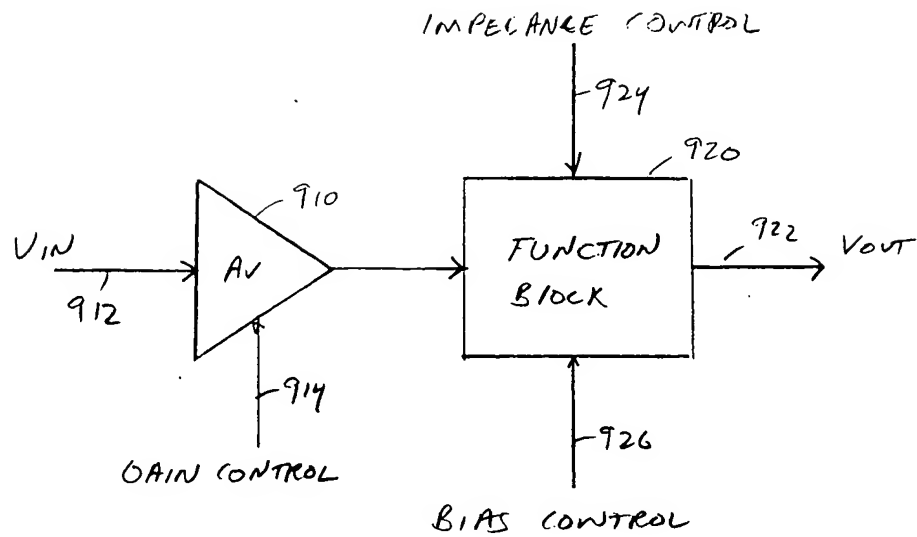


FIGURE 9A

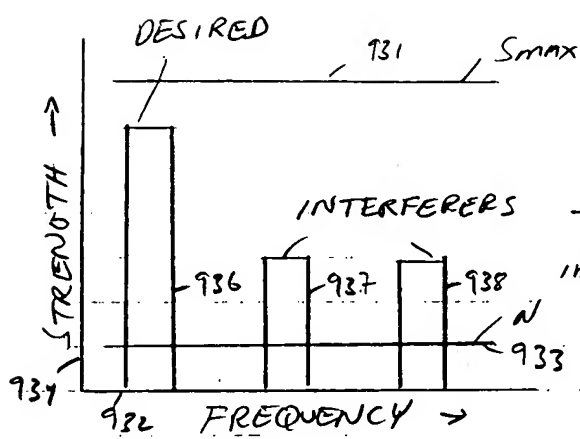


FIGURE 9B

INCREASE  
IMPEDANCE

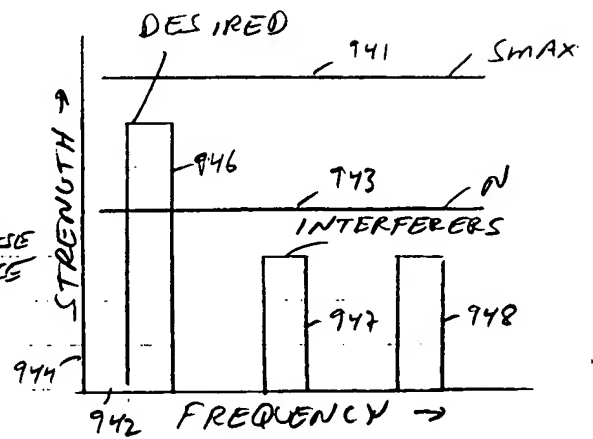


FIGURE 9C

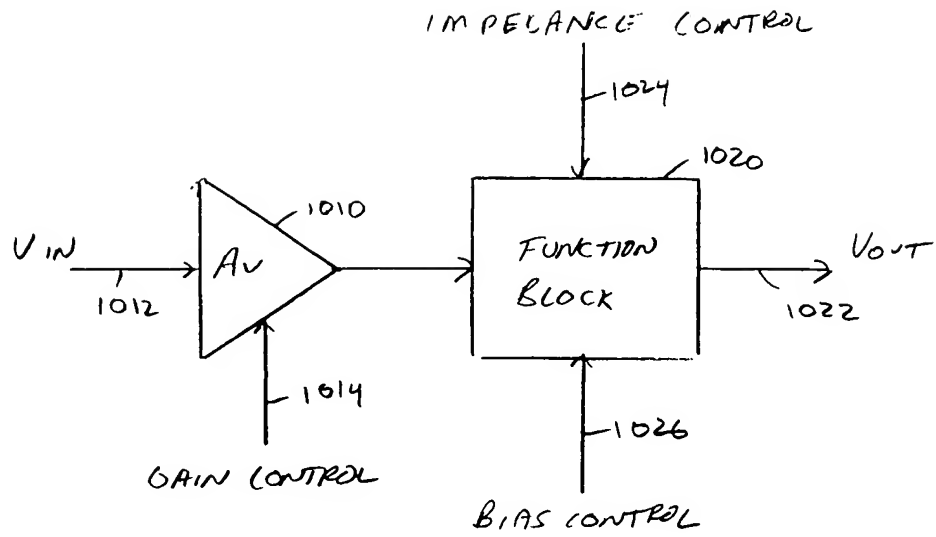


FIGURE 10A

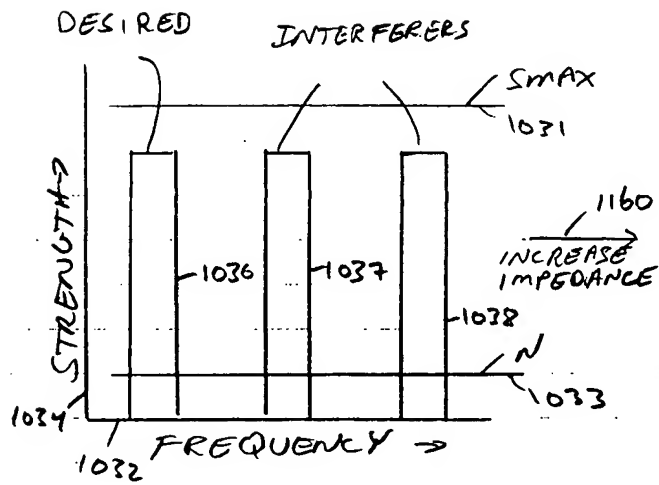


FIGURE 10B

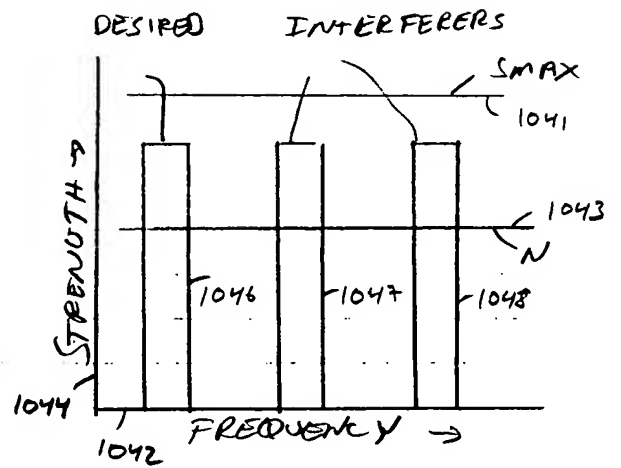


FIGURE 10C

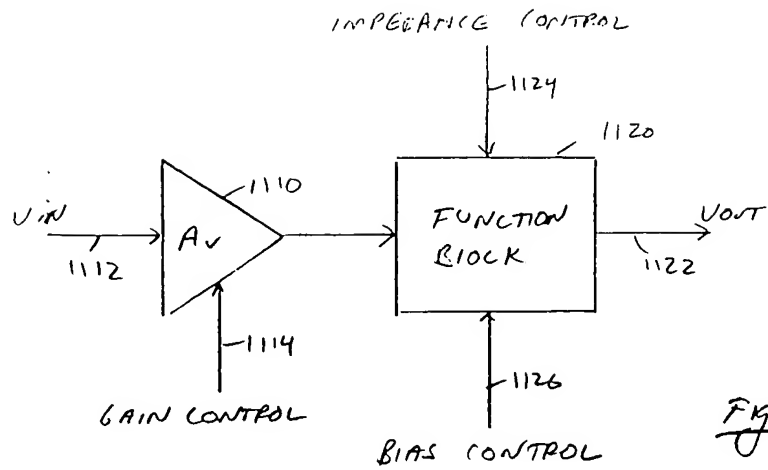


FIGURE 11A

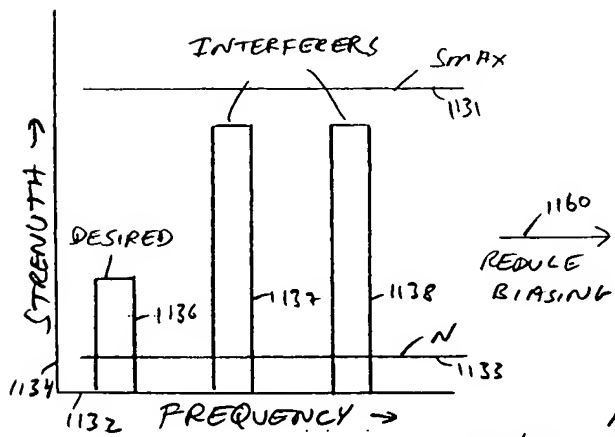


FIGURE 11B

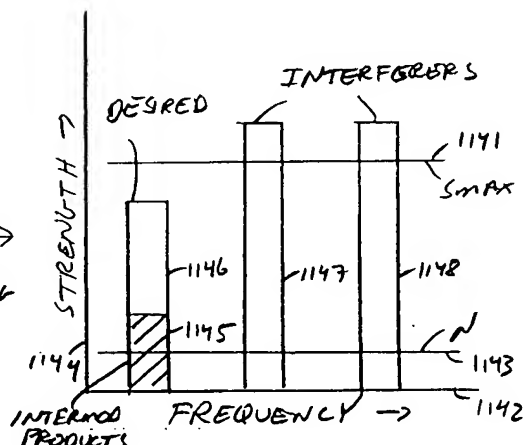


FIGURE 11C

INCREASE IMPEDANCE

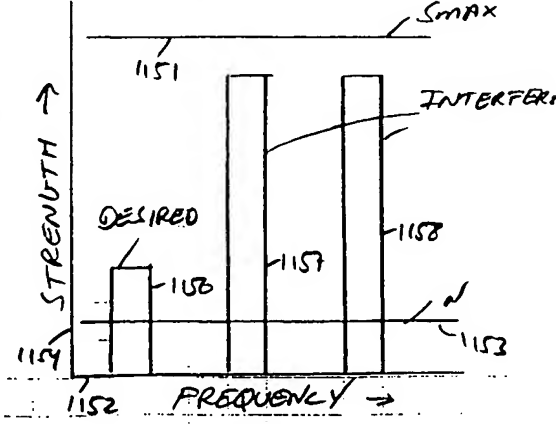


FIGURE 11D

1210 /		1220 -	
RECEIVED SIGNAL		RESPONSE TO RECEIVED SIGNAL	
SIGNAL STRENGTH	INTERFERER STRENGTH	DECREASE SMAX	INCREASE IMPEDANCE NOT GAIN
1230 / SMALL	SMALL	YES	YES
1240 - LARGE	SMALL	NO	YES
1250 - LARGE	LARGE	NO	NO
1260 - SMALL	LARGE	NO	NO

FIGURE 12

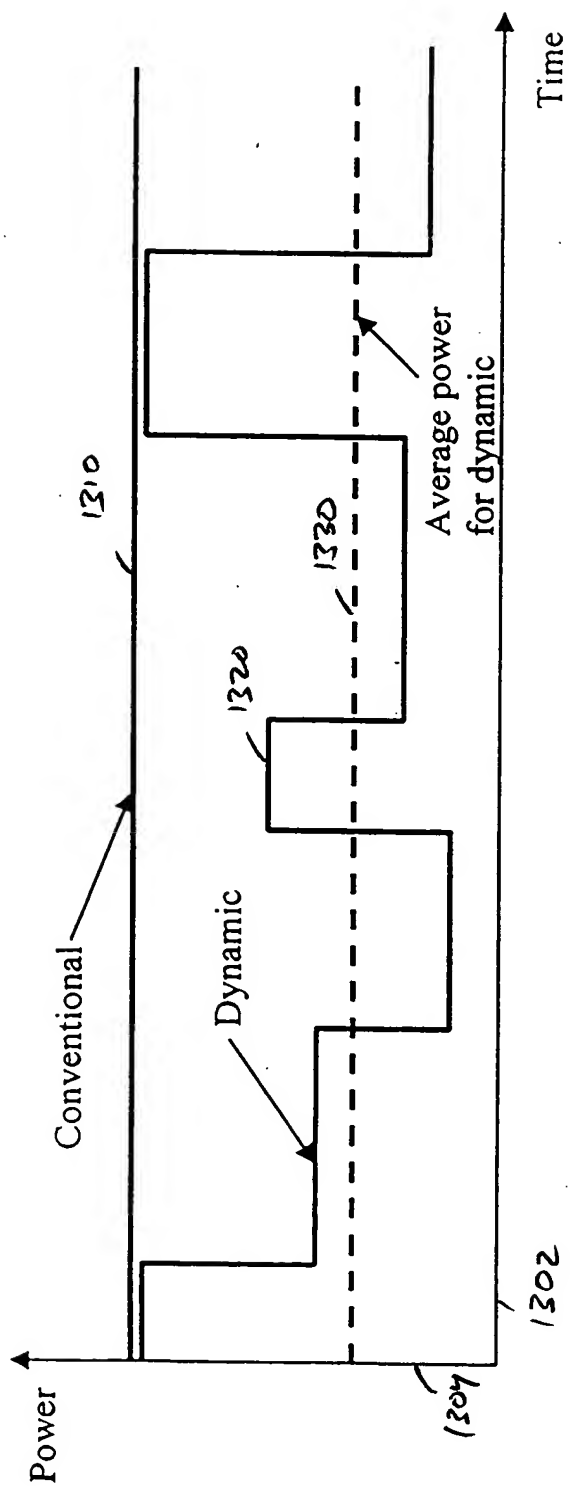


Figure 13

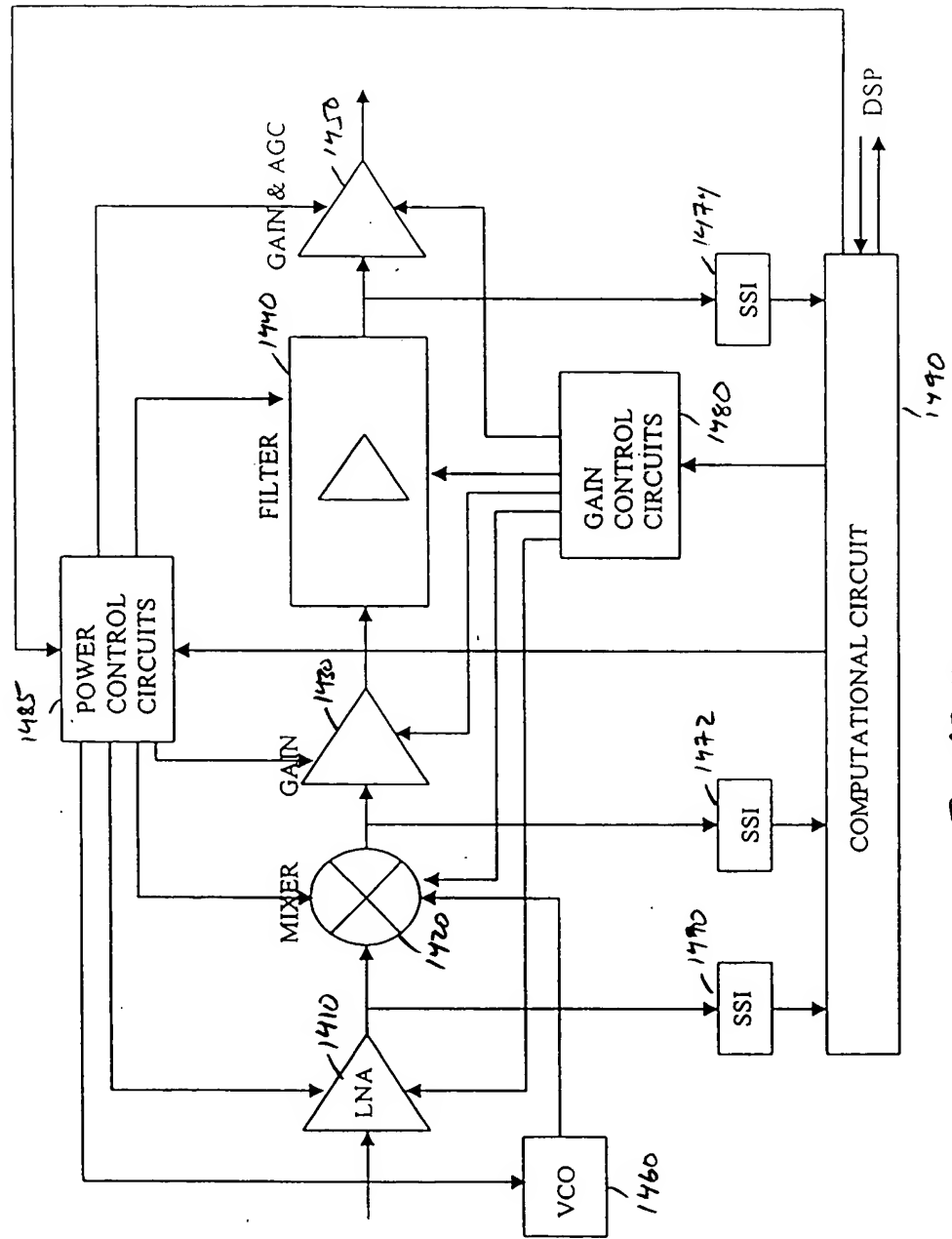


Figure 14

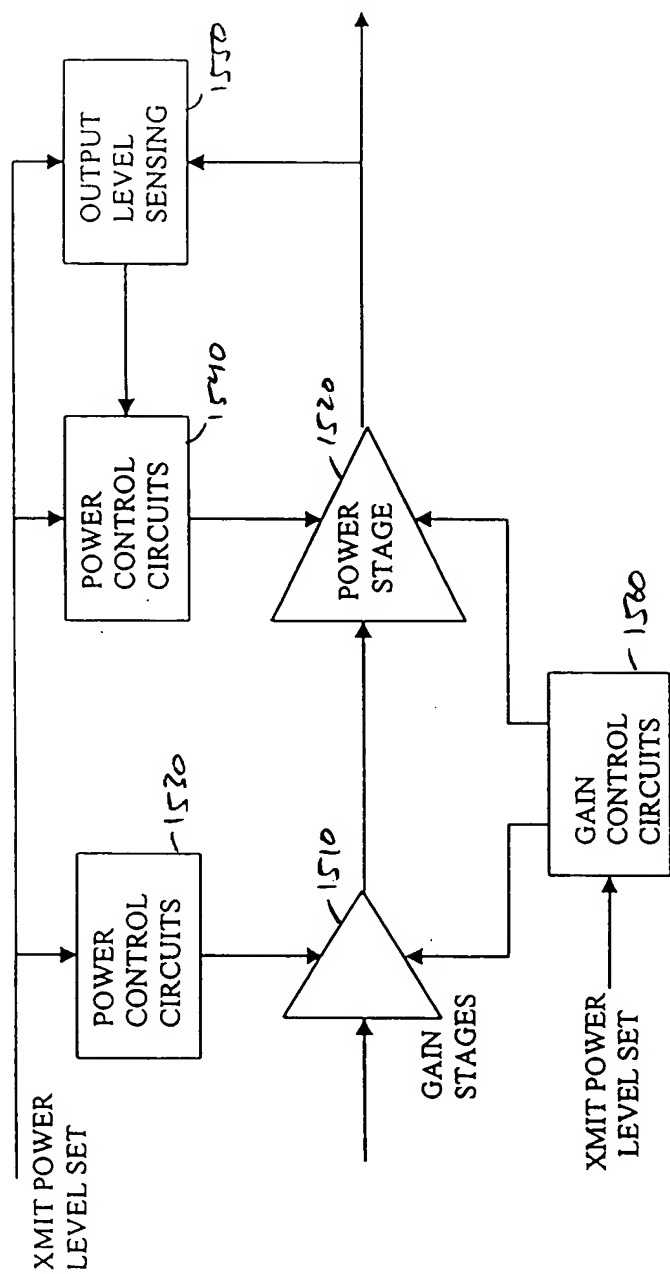


Figure 15